

## Message Text

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PAGE 01 STATE 000369  
ORIGIN NSF-02

INFO OCT-01 NEA-10 ISO-00 OES-06 ABF-01 FSE-00 /020 R

DRAFTED BY NSF/INT:MJCZIESLA:BRC  
APPROVED BY OES/APT/BMP:WJWALSH, III  
NSF/INT:MHELLMANN  
NEA/PAB:JPMULLIGAN(INFO)  
OES/APT/BMP:ACHAPMAN(INFO)

-----040232Z 060625 /72-61

R 032211Z JAN 77  
FM SECSTATE WASHDC  
TO AMEMBASSY ISLAMABAD

UNCLAS STATE 000369

E.O. 11652:N/A

TAGS: TPHY OSCI TGEN PK

SUBJECT: NSF/SFCP. GRANT NO. INT-7302277 A03, "ALLUVIAL  
RIVER MECHANICS OF LINK CANALS."

REF: ISLAMABAD 13012

1. GRANT LETTER OF SUBJECT GRANT PARA. ONE, LINE ONE, IN  
ERROR. THE FIGURE FOR PAKISTANI RUPEES SHOULD READ  
2,699,997 IN ACCORDANCE WITH GRANT BUDGET. EMBASSY  
AUTHORIZED TO CORRECT GRANT LETTER ACCORDINGLY.

2. SINCE SUBJECT GRANT IS AMENDMENT TO ORIGINAL GRANT  
WITHOUT NEW PROPOSAL NSF ASSUMES THAT NO ADDITIONAL COPIES  
OF PROPOSAL ARE REQUIRED.

3. ADDITIONAL COPIES OF ENCLOSURE SFC-1 AND ATTACHMENT  
TO ENCLOSURE SFC-1 WILL BE FORWARDED.

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## Message Attributes

**Automatic Decaptoning:** X  
**Capture Date:** 01-Jan-1994 12:00:00 am  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** RESEARCH, SCIENTIFIC GRANTS, RIVERS, CANALS  
**Control Number:** n/a  
**Copy:** SINGLE  
**Sent Date:** 03-Jan-1977 12:00:00 am  
**Decaption Date:** 01-Jan-1960 12:00:00 am  
**Decaption Note:**  
**Disposition Action:** n/a  
**Disposition Approved on Date:**  
**Disposition Case Number:** n/a  
**Disposition Comment:**  
**Disposition Date:** 01-Jan-1960 12:00:00 am  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1977STATE000369  
**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** MJCZIESLA:BRC  
**Enclosure:** n/a  
**Executive Order:** N/A  
**Errors:** N/A  
**Expiration:**  
**Film Number:** D770002-0835  
**Format:** TEL  
**From:** STATE  
**Handling Restrictions:** n/a  
**Image Path:**  
**ISecure:** 1  
**Legacy Key:** link1977/newtext/t19770184/aaaacvqn.tel  
**Line Count:** 55  
**Litigation Code IDs:**  
**Litigation Codes:**  
**Litigation History:**  
**Locator:** TEXT ON-LINE, ON MICROFILM  
**Message ID:** f0d7e4dd-c288-dd11-92da-001cc4696bcc  
**Office:** ORIGIN NSF  
**Original Classification:** UNCLASSIFIED  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 2  
**Previous Channel Indicators:** n/a  
**Previous Classification:** n/a  
**Previous Handling Restrictions:** n/a  
**Reference:** 77 ISLAMABAD 13012  
**Retention:** 0  
**Review Action:** RELEASED, APPROVED  
**Review Content Flags:**  
**Review Date:** 14-Oct-2004 12:00:00 am  
**Review Event:**  
**Review Exemptions:** n/a  
**Review Media Identifier:**  
**Review Release Date:** n/a  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**SAS ID:** 3671525  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** NSF/SFCP. GRANT NO. INT-7302277 A03, \"ALLUVIAL RIVER MECHANICS OF LINK CANALS.\"  
**TAGS:** TPHY, OSCI, TGEN, PK, US  
**To:** ISLAMABAD  
**Type:** TE  
**vdkvgwkey:** odbc://SAS/SAS.dbo.SAS\_Docs/f0d7e4dd-c288-dd11-92da-001cc4696bcc  
**Review Markings:**  
Margaret P. Grafeld  
Declassified/Released  
US Department of State  
EO Systematic Review  
22 May 2009  
**Markings:** Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009